FIG. 1

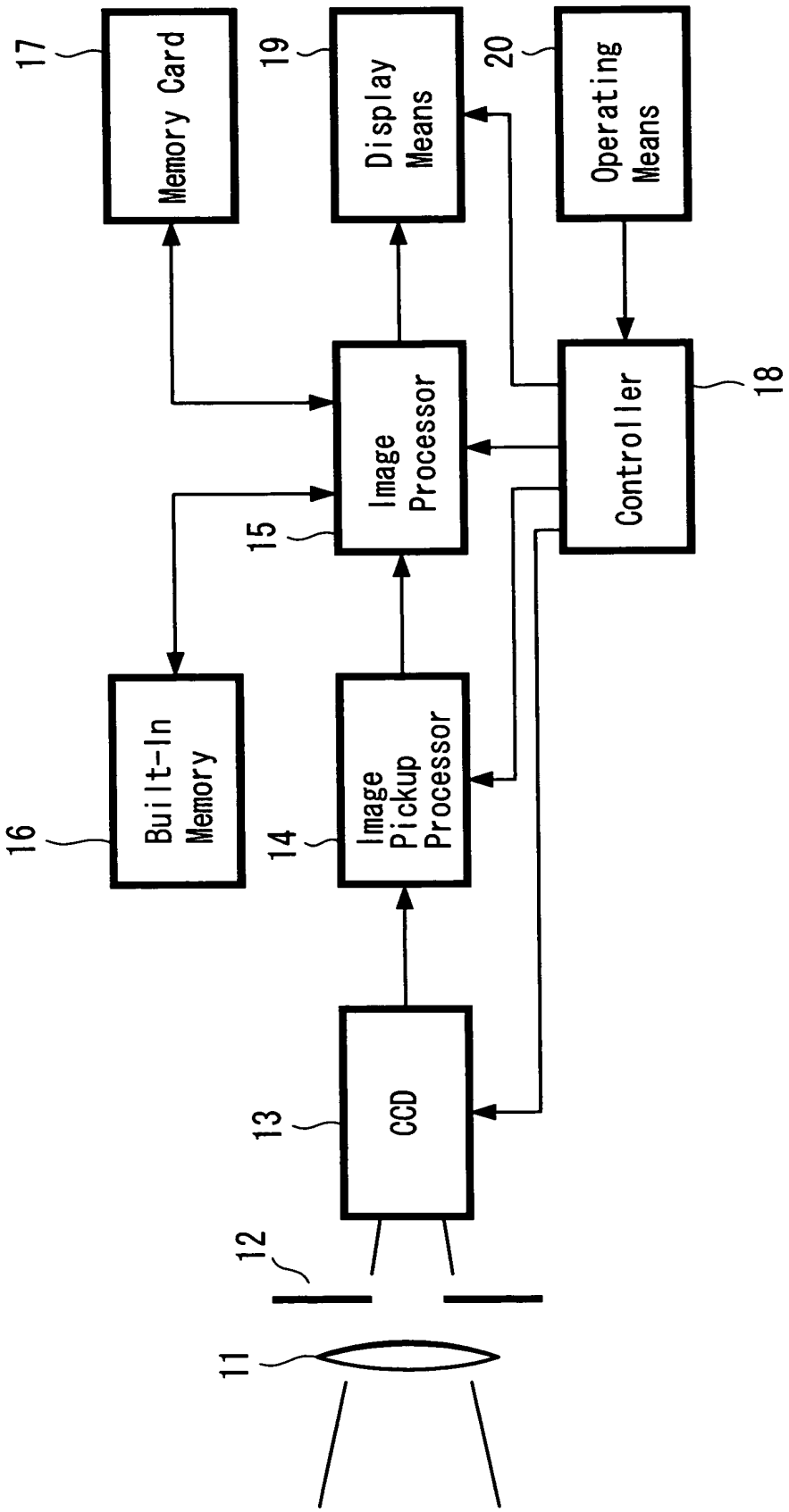

17
Memory Card
19
Display Means
20
Operating Means
Image Processor
15
Controller
18
16
Built-In Memory
14
Image Pickup Processor
13
CCD
12
11

FIG. 2

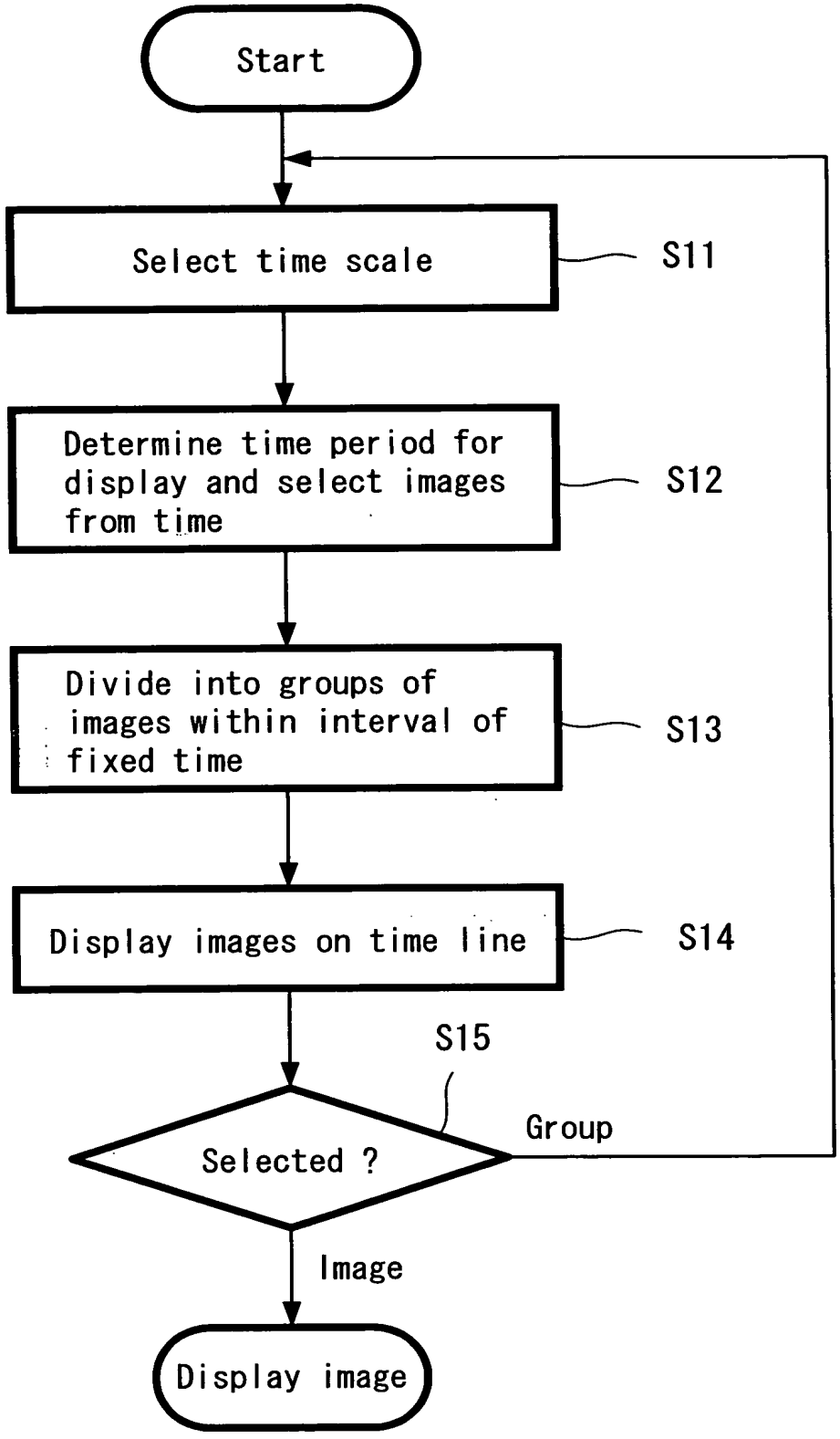

Start
Select time scale
S11
Determine time period for display and select images from time
S12
Divide into groups of images within interval of fixed time
S13
Display images on time line
S14
S15
Selected ?
Group
Image
Display image

FIG. 3

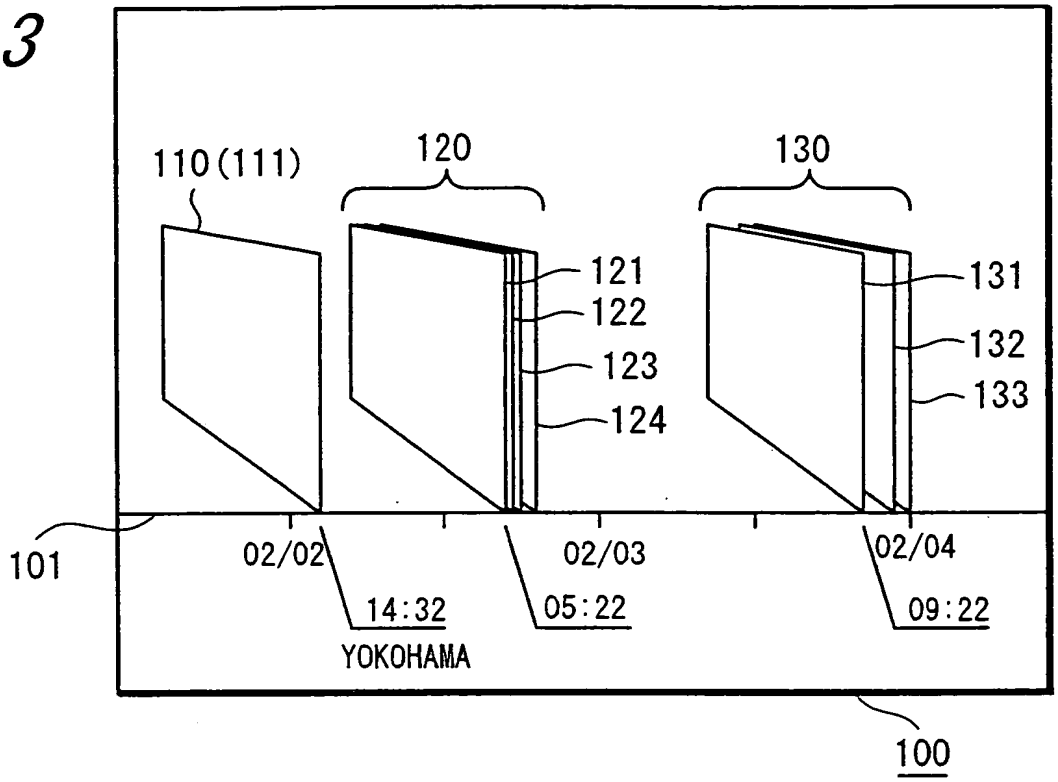

110(111)
120
130
121
122
123
124
131
132
133
101
02/02
14:32
YOKOHAMA
02/03
05:22
02/04
09:22
100

FIG. 4

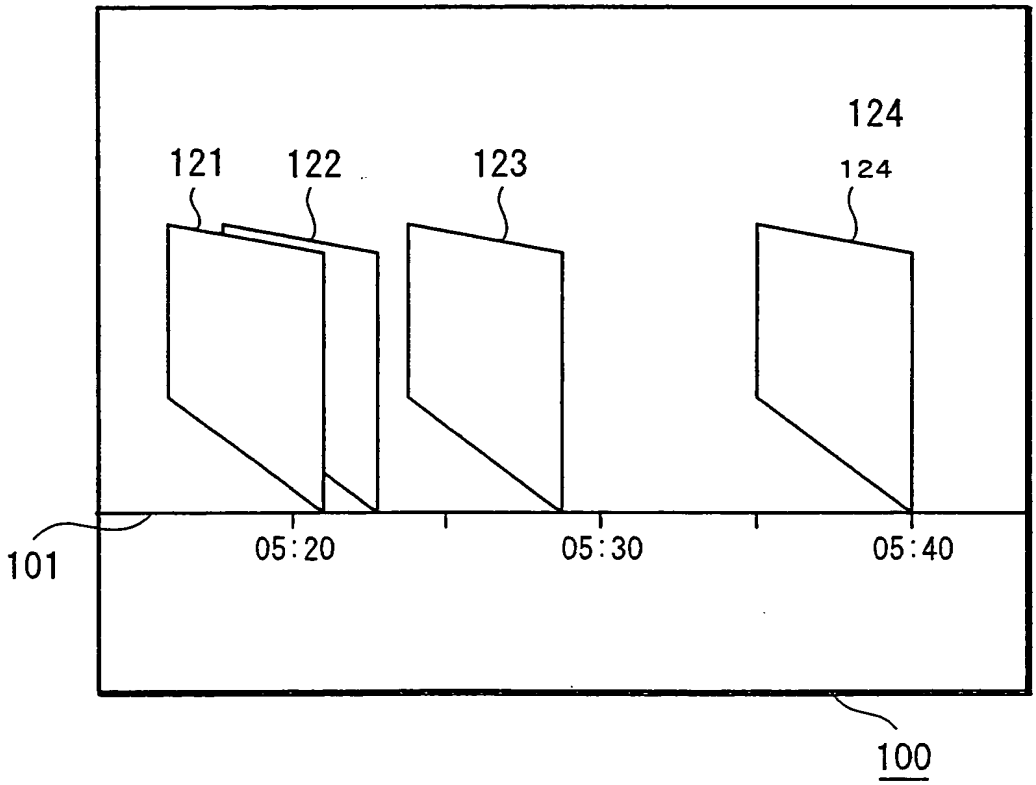

121
122
123
124
124
101
05:20
05:30
05:40
100

FIG. 5

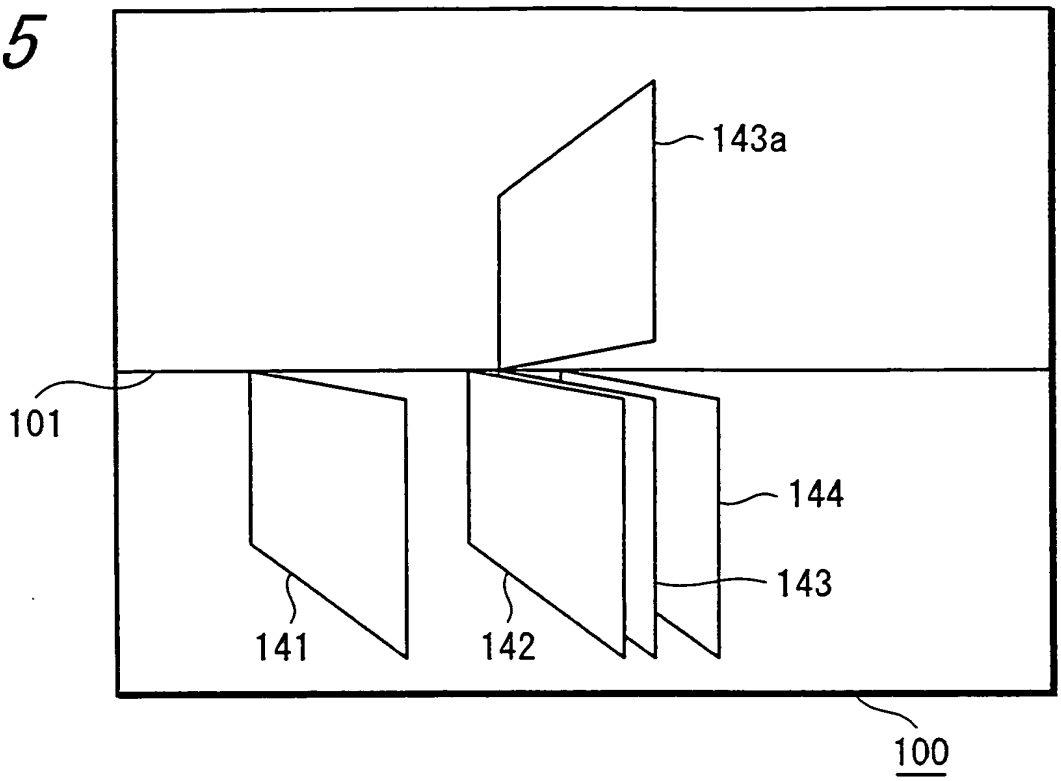

143a
101
144
143
141
142
100

FIG. 6

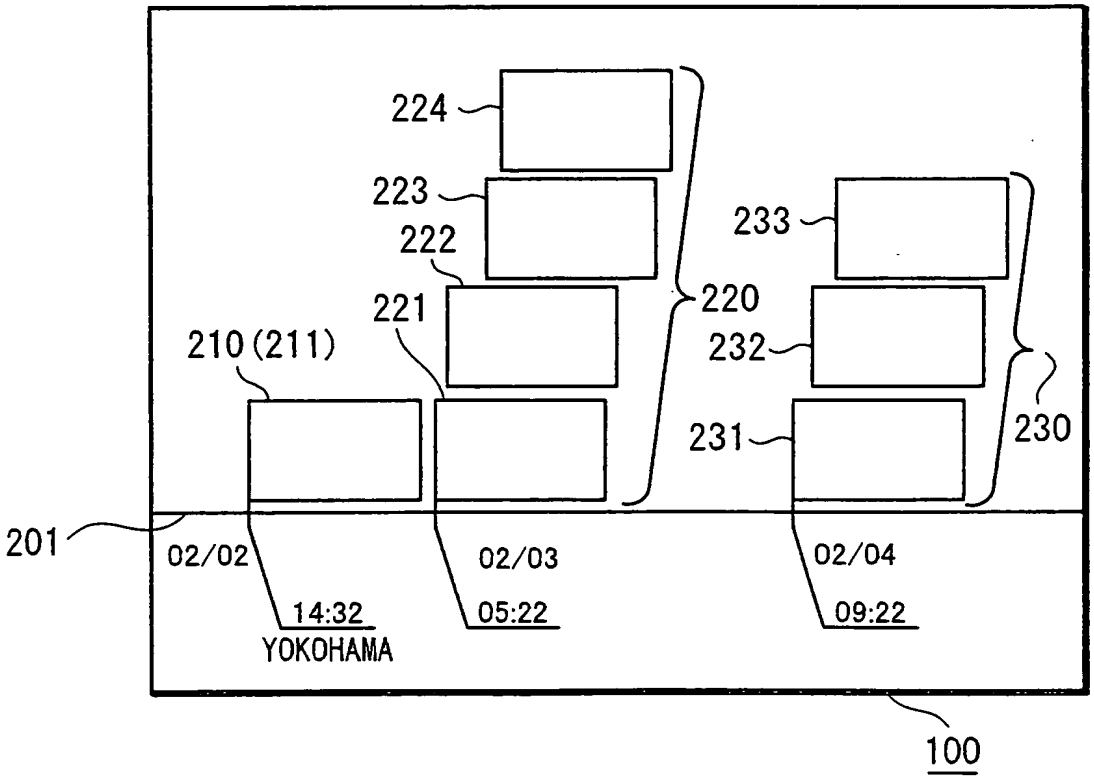

224
223
222
221
210 (211)
220
233
232
231
230
201
02/02
14:32
YOKOHAMA
02/03
05:22
02/04
09:22
100

FIG. 7

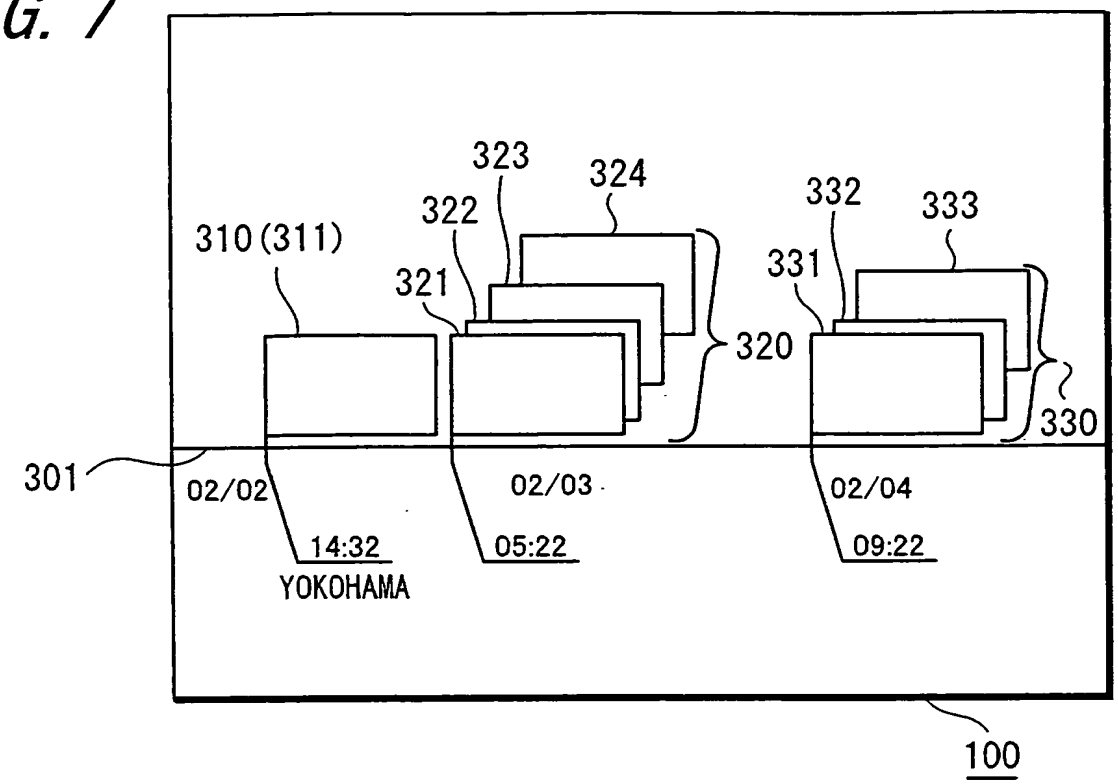

323
324
322
332
333
310 (311)
321
331
320
330
301
02/02
02/03
02/04
14:32
05:22
09:22
YOKOHAMA
100

FIG. 8

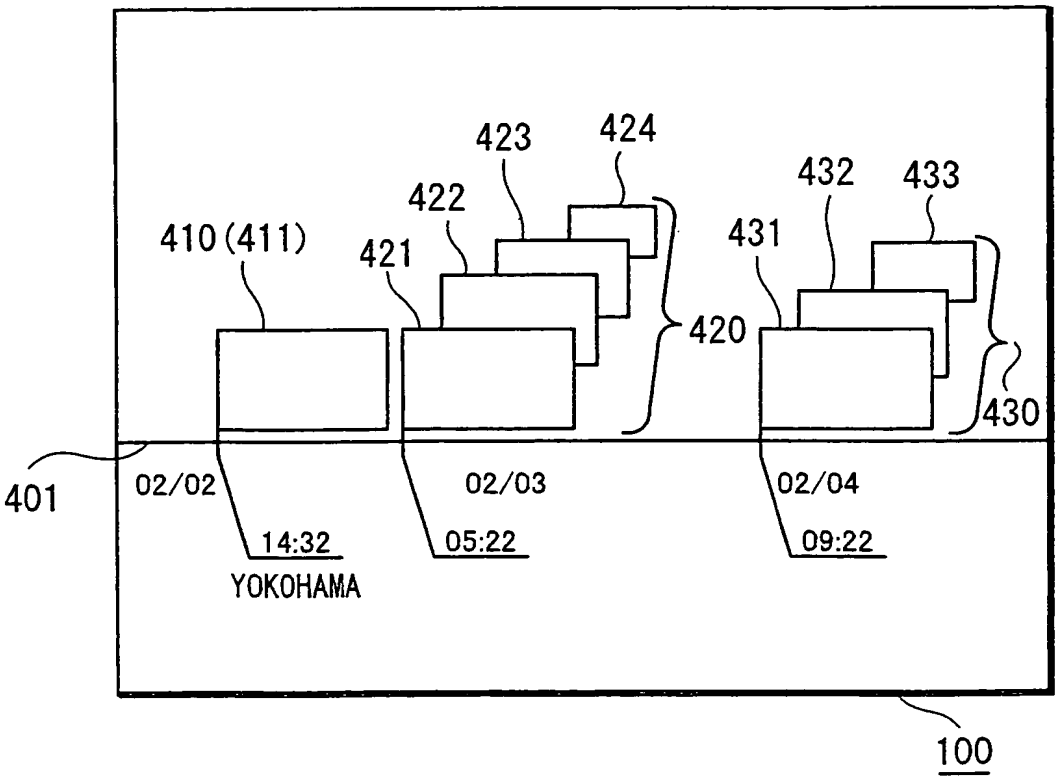
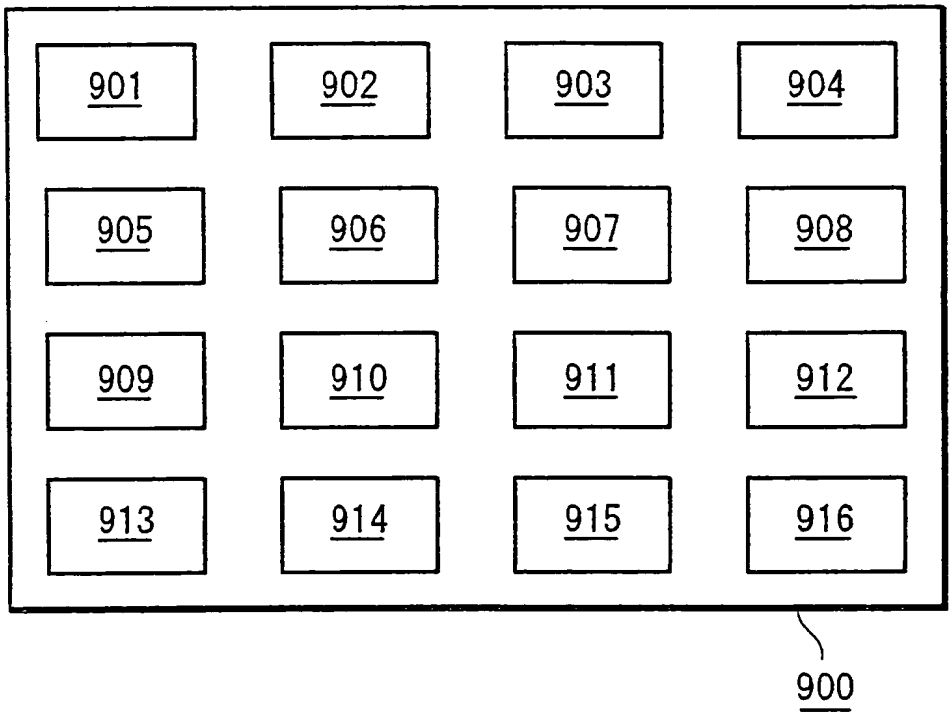

423
424
432
433
422
410 (411)
421
431
420
430
401
02/02
02/03
02/04
14:32
05:22
09:22
YOKOHAMA
100

FIG. 9


901
902
903
904
905
906
907
908
909
910
911
912
913
914
915
916
900

DESCRIPTION OF REFERENCE NUMERALS

11 ... LENS

12 ... IRIS

13 ... IMAGE PICKUP DEVICE

14 ... IMAGE PICKUP PROCESSOR

15 ... IMAGE PROCESSOR

16 ... BUILT-IN MEMORY

17 ... MEMORY CARD

18 ... CONTROLLER

19 ... DISPLAY MEANS

20 ... OPERATING MEANS

100 ... SCREEN

101 ... TIME SCALE

110, 120, 130 ... GROUP OF IMAGES

111, 121-124, 131-133, 141-144, 143a ... REDUCED IMAGE

201 ... TIME SCALE

210, 220, 230 ... GROUP OF IMAGES

211, 221-224, 231- 233 ... REDUCED IMAGES

301 ... TIME SCALE

310, 320, 330 ... GROUP OF IMAGES

311, 321-324, 331-333 ... REDUCED IMAGE

401 ... TIME SCALE

410, 420, 430 ... GROUP OF IMAGES

411, 421-424, 431-433 ... REDUCED IMAGE

900 ... SCREEN

901-916 ... REDUCED IMAGE